Liquid waterproofing: choose the system

GRP, polyurethane, PMMA and polyurea are families, not performance guarantees.

Build Supply | SulfRock | Intelligent Panel Systems | HomePod

1 Define the use

Roofs, balconies, walkways and vehicle decks have different load, wear and fire requirements.

2 Assess the substrate

Review condition, movement, moisture, adhesion and compatibility with the existing covering.

3 Specify the build-up

Agree primer, reinforcement, membrane thickness, details, finish and protection.

4 Check installation limits

Temperature, humidity, cure and recoat windows vary by product. Some systems need specialist application equipment.

5 Review the evidence

Obtain relevant certification, fire performance, expected service conditions and maintenance information.

6 Agree verification

Set inspection, thickness checks and suitable integrity testing. Include safe access and future repair provision.

For HomePod: confirm the exact Remmers liquid-roof system and approved application details.

REFERENCE GUIDANCE

LRWA: liquid waterproofing design guidance
LRWA: technical guidance and testing

Use current product instructions and the approved project design. For regulations, confirm the UK nation, applicable edition and transitional arrangements.

Help us keep our information accurate.

If you notice an error, outdated information or something that needs clarification in this document, please let us know.
Report an Issue: Visit our website and select Report a Website or Document Issue.
homepodltd.com